

FIG. 1

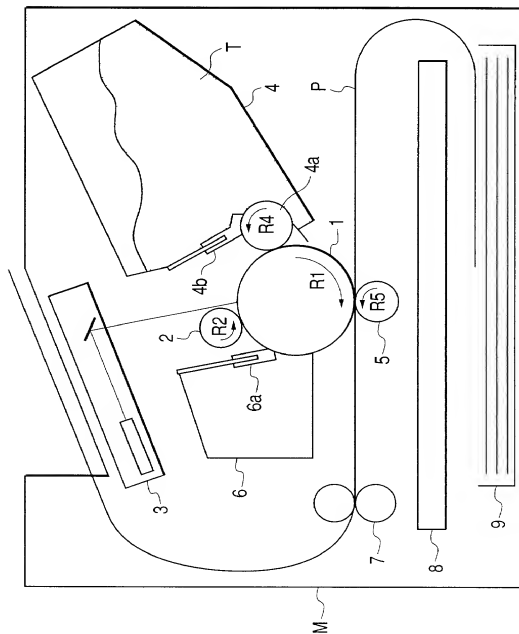


FIG. 2

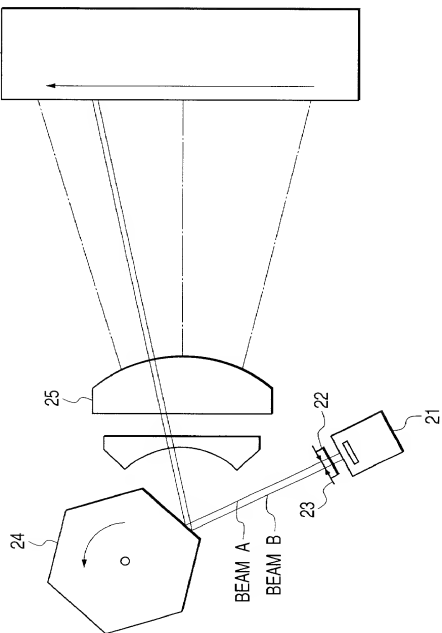


FIG. 3

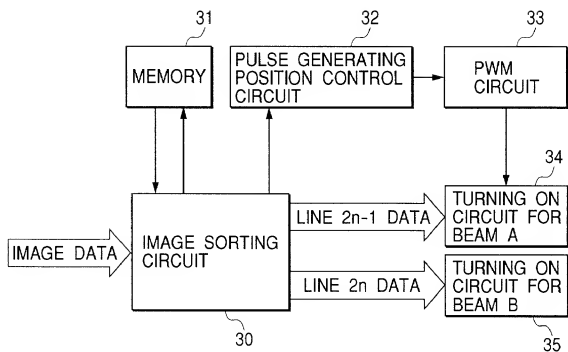
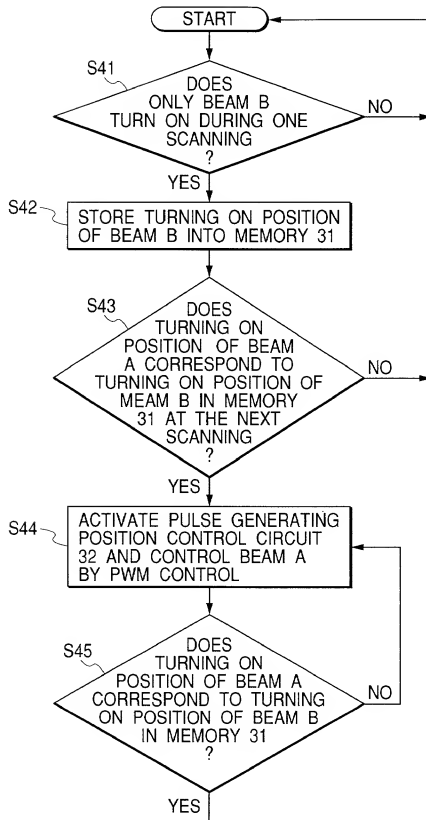


FIG. 4



00007119.00000000

FIG. 5

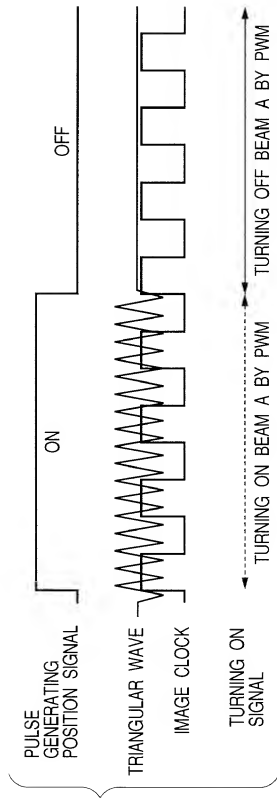


FIG. 6A

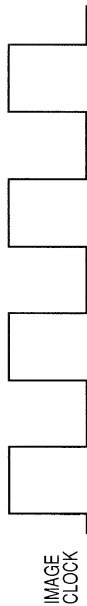


FIG. 6B

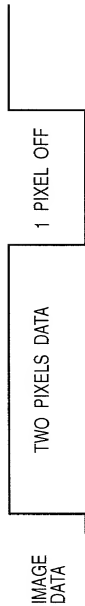


FIG. 6C

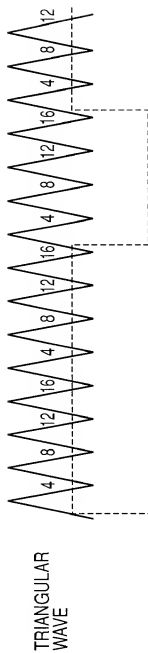


FIG. 6D

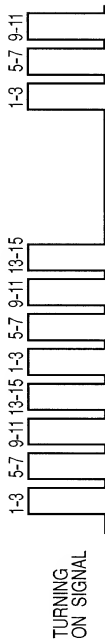


FIG. 7A

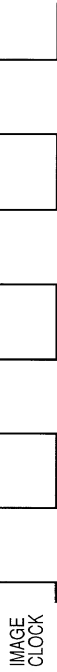


FIG. 7B

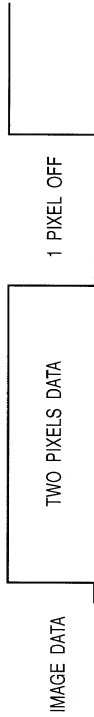


FIG. 7C

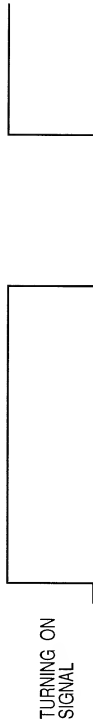
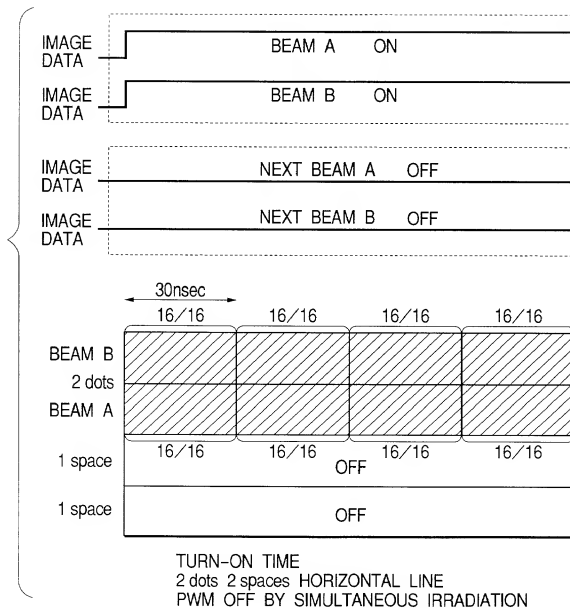


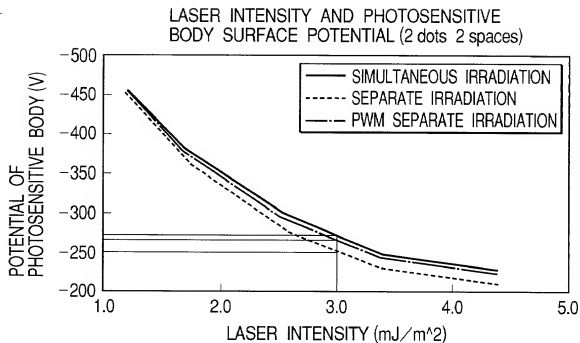
FIG. 8



FIG. 9



00007119 062501

FIG. 10

	2 dots 2 spaces IMAGE DENSITY	2 dots 2 spaces PHOTOSENSITIVE DRUM SURFACE POTENTIAL
2 LASER SIMULTANEOUS IRRADIATION	1.15	-265V
1 LASER PWM IRRADIATION	1.15	-263V
1 LASER IRRADIATION	1.21	-250V

FIG. 11

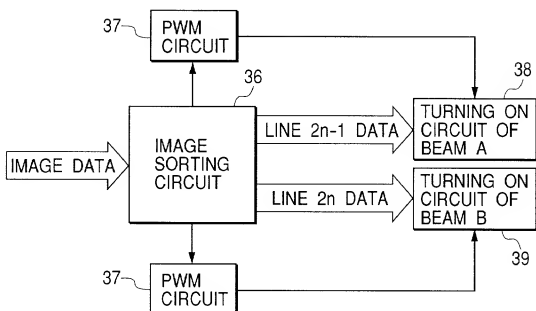


FIG. 12

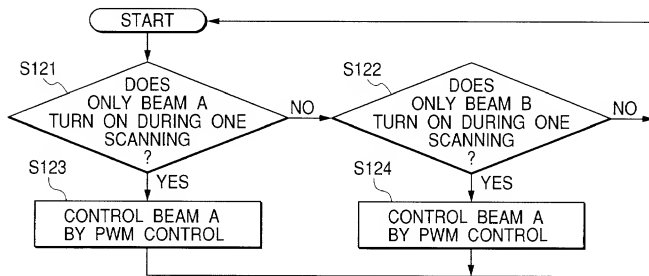


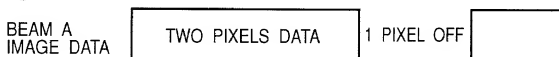
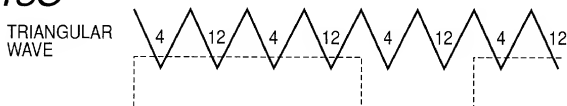
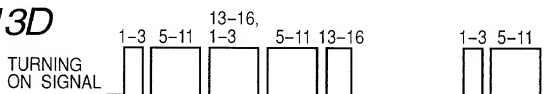
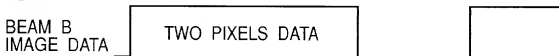
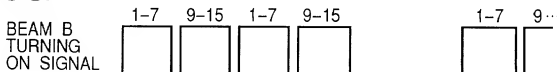
FIG. 13A**FIG. 13B****FIG. 13C****FIG. 13D****FIG. 13E****FIG. 13F****FIG. 13G**

FIG. 14

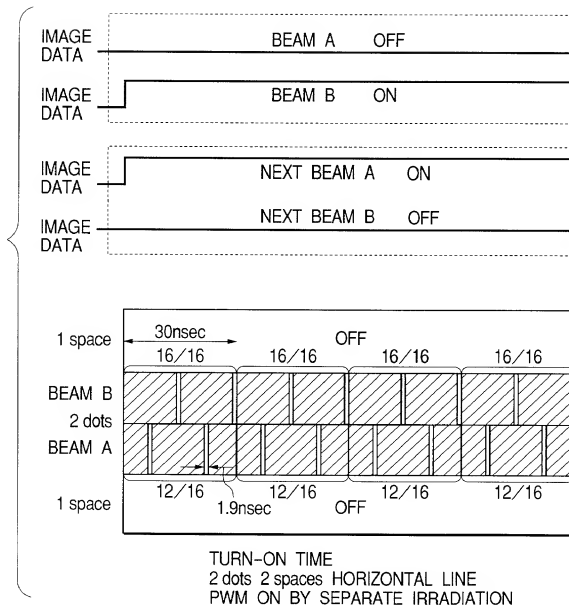


FIG. 15

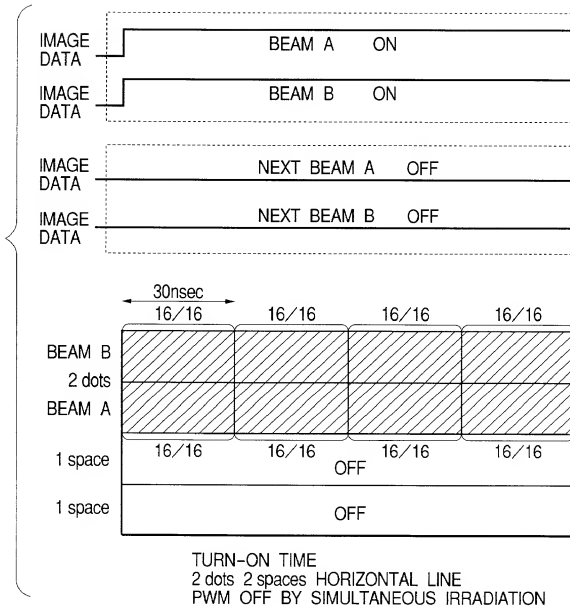


FIG. 16

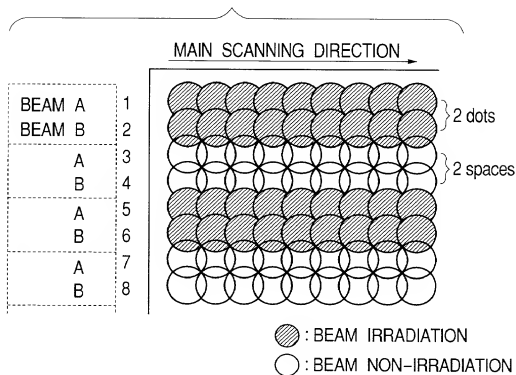


FIG. 17

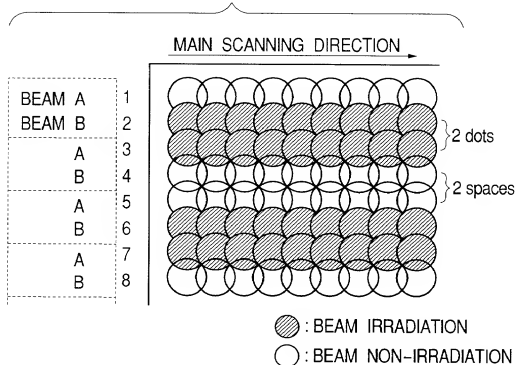


FIG. 18

MEASURED INTENSITY OUTPUT OF
SINGLE IRRADIATION OF BEAM A

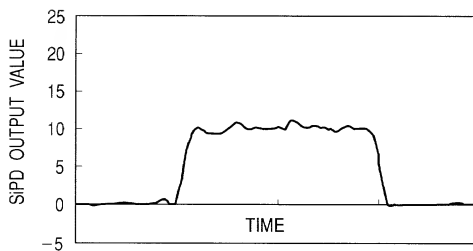


FIG. 19

MEASURED INTENSITY OUTPUT OF
SINGLE IRRADIATION OF BEAM B

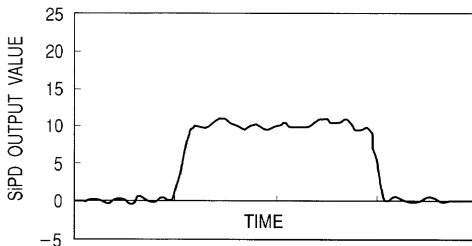


FIG. 20

MEASURED INTENSITY OUTPUT OF
BEAM A AND B SIMULTANEOUS IRRADIATION

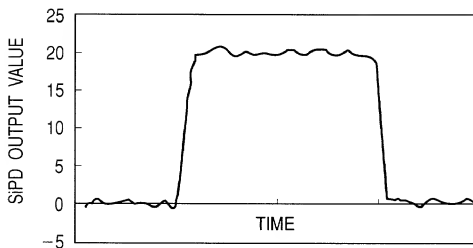
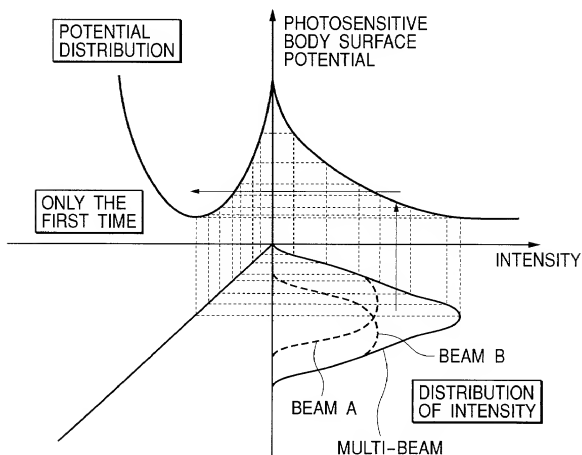
**FIG. 21**

FIG. 22

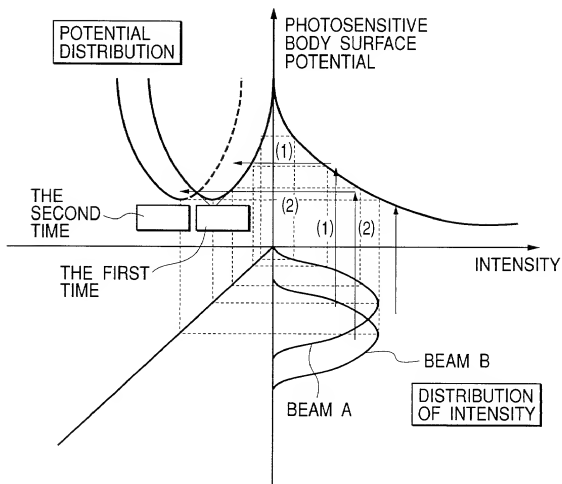
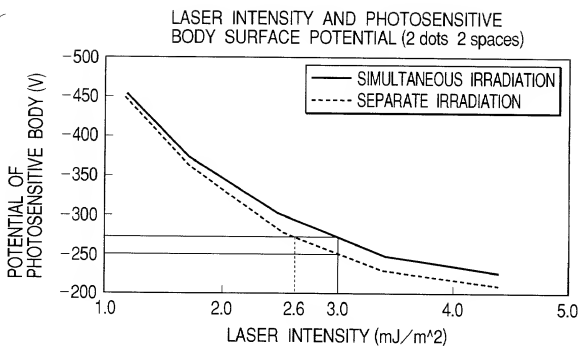


FIG. 23



	2 dots 2 spaces IMAGE DENSITY	2 dots 2 spaces PHOTOSENSITIVE DRUM SURFACE POTENTIAL
SIMULTANEOUS IRRADIATION	1.15	-265V
SEPARATE IRRADIATION	1.21	-250V